

PRELIMINARY AMENDMENT
Continuation In Part Application of
U.S. Appln. No. 09/427,179

GSM 08.52 (ETSI 300 593): "Digital cellular telecommunication system (Phase 2); Base Station Controller - Base Transceiver Station (BSC - BTS) interface Interface principles".

GSM 08.54 (ETSI 300 594): "Digital cellular telecommunication system (Phase 2); Base Station Controller - Base Transceiver Station (BSC - BTS) interface Layer 1 structure of physical circuits".

GSM 08.56 (ETSI 300 595): "Digital cellular telecommunication system (Phase 2); Base Station Controller - Base Transceiver Station (BSC - BTS) interface Layer 2 specification".

GSM 08.58 (ETSI 300 596): "Digital cellular telecommunication system (Phase 2); Base Station Controller - Base Transceiver Station (BSC - BTS) interface Layer 3 specification".

The construction of an onboard base station subsystem BSS 1 conforming with these standards is within the reach of a Man skilled in the Art.

IN THE CLAIMS:

Please enter the following amended claims:

1. (Amended) A cellular mobile telephone system usable on board a passenger transport vehicle, the system including:

- a first transmitter-receiver station on board said vehicle and connected to an antenna external to said vehicle to establish an external radio link between said vehicle and a terrestrial mobile telephone network, and